EXHIBIT 6-E - CATEGORICAL EXCLUSION CHECKLIST

Di	strict/Co/Route/P.M.	F	edAid No.:	EA:					
	1. Project is a CE under Section 6004 of 23 U.S.C. 326 Yes No If "yes," check applicable activity below.								
	Activity Listed in 23 CFR 771.117(c)								
1	Activities which do not involve or lead directly to construction.	11	Determination of payba property previously acq participation.	ack under 23 CFR part 480 for quired with federal-aid					
$\frac{\square}{2}$	Utility installations along or across a transportation facility.	12	stations.	ng rest areas and truck weigh					
3	Bicycle and pedestrian lanes, paths, and facilities.	13	Ridesharing activities.						
4	Activities included in the State's <i>highway safety</i> plan under 23 U.S.C. 402.	14	Bus and rail car rehabil	itation.					
5	Transfer of Federal lands pursuant to 23 U.S.C. 317 when the subsequent action is not an FHWA action.	15		or vehicles in order to make erly and handicapped persons.					
6	Installation of noise barriers or alterations to existing publicly owned buildings to provide for noise reduction.	16	and operating assistance	t, technical assistance activities, e to transit authorities to continue ease service to meet routine					
7	Landscaping.	17	these vehicles can be ac	the applicant where the use of ecommodated by existing lities which themselves are					
8	Installation of fencing, signs, pavement markings, small passenger shelters, traffic signals, and railroad warning devices where no substantial land acquisition or traffic disruption will occur.	18	Track and railbed main carried out within the ex	tenance and improvements when xisting right of way.					
9	Emergency repairs under 23 U.S.C. 125.	19		on of operating or maintenance I within the transit facility and acts off the site.					
10	Acquisition of scenic easements.	20	Promulgation of rules,	regulations, and directives.					

	Activity Listed in Examp	les in	23 CFR 771.117(d)
1	Modernization of a highway by resurfacing, restoration, rehabilitation, reconstruction, adding shoulders, or adding auxiliary lanes (e.g., parking, weaving, turning, climbing).	7	Approvals for changes in access control.
2	Highway safety or traffic operations improvement projects including the installation of ramp metering control devices and lighting.	8	Construction of new bus storage and maintenance facilities in areas used predominantly for industrial or transportation purposes, not inconsistent with existing zoning and located on or near a street with adequate capacity to handle anticipated bus and support vehicle traffic.
3	Bridge rehabilitation, reconstruction or replacement or the construction of grade separation to replace existing at-grade railroad crossings.	9	Rehabilitation or reconstruction of existing rail and bus buildings and ancillary facilities where only minor amounts of additional land are required and there is not a substantial increase in the number of users.
4	Transportation corridor fringe parking facilities.	10	Construction of bus transfer facilities when located in a commercial area or other high activity center in which there is adequate street capacity for projected bus traffic.
5	Construction of new truck weigh stations or rest areas.	11	Construction of rail storage and maintenance facilities in areas used predominantly for industrial or transportation purposes where such construction is not inconsistent with existing zoning and where there is no significant noise impact on the surrounding community.
6	Approvals for disposal of excess right of way or for joint or limited use of right of way, where the proposed use does not have significant adverse impacts.	12	Acquisition of land for hardship or protective purposes; advance land acquisition loans under section 3(b) of the UMT Act.
	ty Listed in Appendix A of the MOU for State A orical Exclusions	ssum	ption of Responsibilities for
1	Construction, modification, or repair of storm water treatment devices, protection measures such as slope stabilization, and other erosion control measures.	5	Routine seismic retrofit of facilities to meet current seismic standards and public health and safety standards without expansion of capacity.
$\frac{\square}{2}$	Replacement, modification, or repair of culverts or other drainage facilities.	6	Air space leases that are subject to Subpart D, Part 710, Title 23, Code of Federal Regulations.
3	Projects undertaken to assure the creation, maintenance, restoration, enhancement, or protection of habitat for fish, plants, or wildlife.	7	Drilling of test bores/soil sampling to provide information for preliminary design and for environmental analyses and permitting purposes.
4	Routine repair of facilities due to storm damage, including permanent repair to return the facility to operational condition that meets current standards of design and public health and safety without expanding capacity (e.g., slide repairs, construction or repair of retaining walls).		

2. Project is a CE for a highway project under Section 6005 of 23 U.S.C. 327. Yes No (Use only if project does not qualify under Section 6004.)

2	Unusual Circumstances	(23	CED	771 1	17[k]\	Droject	door not	include or	3 W 7 *
J.	Unusual Circumstances	(23	CFK	//1.1	1/ D).	Project	aoes not	inciude ar	ıv:

Significant environmental impacts.
Substantial controversy on environmental grounds.
Significant impact on properties protected by Section 4(f) of the DOT Act or Section 106 of the National Historic Preservation Act.
Inconsistencies with any federal, state, or local law, requirement or administrative determination relating to the environmental aspects of the action.

4. Air Quality. (SER Chapter 38)

A. Air Quality Checklist is complete and project meets all applicable air quality requirement	ts. 📙
Identify who completed the Air Quality Checklist and the date it was completed.	

B. Project is exempt from regional air quality conformity. (40 CFR 93.127, Table 3)	Yes No
If "no", list the current RTP and RTIP including dates and page numbers that contain the project	et.

C. For	Section	6005 CE, FHWA	determi	nation o	f air q	uality	conformity is complete.	
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Provide name of FHWA contact and date of determination letter here:

Attach FHWA conformity determination letter.

5. Project complies with all other federal environmental laws, regulations, and executive orders on the PES form.

Environmental Statutory or Regulatory Compliance	Does Project Trigger Statute or Regulation?	Date and type of Technical Study or Memo to File or Field Survey	Outcome of Agency Coordination (Concurrence Type and Date)	Notes, Documentation Reference &/or Explanation
Historic Preservation (Section 106)	Yes 🗌 No 🗍			
Executive Order on Floodplains	Yes 🗌 No 🗌			
Wetland Protection	Yes 🗌 No 🗌			
Coastal Zone	Yes 🗌 No 🗌			
Wild and Scenic Rivers	Yes 🗌 No 🗌			
Farmland Protection	Yes 🗌 No 🗌			
Noise (23 CFR 772)	Yes 🗌 No 🗌			
Hazardous Waste/Material	Yes 🗌 No 🗌			
Environmental Justice	Yes 🗌 No 🗌			
Project-Level Air Quality (CO, PM Hot spot and MSAT)	Yes No			
Water Quality	Yes 🗌 No 🗌			
Relocation	Yes 🗌 No 🗌			
Land Use	Yes 🗌 No 🗌			
Other (i.e., Visual)	Yes 🗌 No 🗌			

5. Project complies	with all other f	federal environı	nental laws, reg	gulations, and e	xecutive orders o	n the PES
Form.(Continued)					

Environmental Statutory or Regulatory Compliance	Does Project Trigger Statute or Regulation?	Date and type of Technical Study or Memo to File or Field Survey	Outcome of Agency Coordination (Concurrence Type and Date)	Notes, Documentation Reference &/or Explanation
Section 4(f) (23 CFR 774) De minimis Programmatic (type) Individual. Legal sufficiency complete: Yes No	Yes 🗌 No 🗍			
Section 6(f) De minimis Programmatic (type) Individual. Legal sufficiency complete: Yes No	Yes 🗌 No 🗍			
Endangered Species (Section 7 FESA) Effect Determination: No effect Not likely to adversely affect Likely to adversely affect	Yes 🗌 No 🗍			
Essential Fish Habitat (Section 7 FESA)				
Effect Determination				
Based on all of the above, the National Environmental Poli- executive orders have been c Prepared by:	cy Act and all o		_	•
riepared by:			Date:	

Signature

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